

1250 Terminal Tower, Cleveland, Ohio 44113, 216/621-6425

## **MATERIAL SAFETY DATA SHEET**

					,		
Product Name: CEE-BEE A	A-601				Emerge 213/8	ency Phone No 303–4311	0.:
Plant Address: McGean Ro 9520 E. Ce	ress: McGean Rohco, Inc., Cee-Bee division 9520 E. CeeBee Drive, Downey, Ca. 90241 Chemtrec Phone No. 800/424-9300						
Prepared By: Issue Date:			Revised Date: 8/85				
,	INGREDIENTS AND HAZA	ARDOUS COM	· · · · · · · · · · · · · · · · · · ·	, 01			
	Material	The stage of the s		%	TLV	C.A.S. #	Suspect Carcinogen
Sodium bisulfate				85- 95	n/a	7681381	n/a
Chromic acid, pwd.				5- 15	n/a	1115745	Х
					11		
					rn	Tur S	7
	-	LUL	HED	15/			
(t-)						6 1985	EO
Ę						TIONAL TY	7
				<b>Q</b>	77	TE	
	PHYSICA	L DATA					
Boiling Point:	Freezing Point: n/a	Specific Gravity:	n/a	pH:		n/a	
Vapor Pressure at 20°C;	Vapor Density (Air = 1):	% Volatiles by Vol	6 Volatiles by Volume: Odor:		n/a		
Evaporation Rate (Butyl Acetate = 1)		Solubility in Water					
Appearance and Form:	· · · · · · · · · · · · · · · · · · ·	<u>i</u> .				······································	
Fine to coarse parti	cle powder (varying h			)			
	FIRE AND EXPLOSI						
Flash Point: n/a		Flammable l					
Test Method:		% By Volume		-	ı/a		
n/a			Lower:	n	ı/a	<u> </u>	
Extinguishing Media: n/a						· ·	
Special Fire Fighting Procedures:	n/a	· · · · · · · · · · · · · · · · · · ·		•			
	11/ a		-	-			
Unusual Fire and Explosion Hazards	<b>3</b> ;	mmangagðu výkumum fiðu víu 200 milli 200	-			-	
Avoid contact with	combustible materials.	·				•	
DOT Classification: oxidizing material n	.o.s. UN1479	Note: L	JK = Unknown	NA =	Not App	plicable	

## **HEALTH HAZARD DATA**

Emergency and First	Aid Procedures: - flush with wat:	er		
	flush with wate		cal attention	L•
	lush with water -			
			•	
		BEACTIV	/ITY DATA	
∑Stable ☐ Un	stable Conditions to		T PAIA	
	•		n/a	
Incompatability — Ma	erials to Avoid:			
Combustible	materials & mater	ials which re	eact violentl	y with acids.
Hazardous Decompos	ition Products:	and depth (1997) (1,000) in the property of an interest data with his data. It distributes	energia de la composição	
	·	n/a		
Hazardous Polymeriza	ition:		☐ May Occur	XWill Not Occur
		SPILL OR LEAD	K PROCEDURE	S
Spills: Sweep 1	p powder.			
	FARAMACT []			
	company to			
Waste Disposal Metho	ods:			
COMPLY WIT	H ALL FEDERAL	STATE, & L	OCAL ENVII	RONMENTAL REGULATIONS.
*				
	•			
	SP	PECIAL PROTEC	TION INFORMA	ATION
Respirator:				
	Certified Equipme	nt List (See	Publication	No. 80-144)
Ventilation:	· maa	hanical		
Gloves: E	/e and Face:	<u>rianicai</u>	Other:	
rubber	safety glasses			n/a .
Handling and Storage	dry place. Clos	se container	when not in	use.
Keep in cool.				breathing dust or mist.
=				ke internally. In case of fire
Label precaut Contact with	othermaterials ma			
Label precaut	othermaterials ma			

RESPONSIBILITY FOR ACCURACY OR COMPLETENESS OF THE DATA CONTAINED HEREIN.